

- Drafts
- Pending
- Active
 - L1 (2) ("6377442").PN.
 - L2 (1984) (438/379,171,190,210,238,239).CCLS
 - L3 (1344) (361/272,277,278,279,280,298.1).CCL
 - L5 (95) 3 and vary\$3 near3 capacit\$3
 - L4 (27) 2 and vary\$3 near3 capacit\$3
 - L6 (0) 4 and vane
 - L7 (2) 5 and vane
- Failed
- Saved
 - (3091) stationary near3 vanes
 - (89) (stationary near3 vanes) and capacitor
 - (3) ((stationary near3 vanes) and capacitor) and var

[] [] []

DBs: USPAT; US-PPUB; EPO; JPO; DERWENT; IBM; TDB

Default operator: OR

[] Plurals

[] Highlight all but terms initially

((stationary near3 vanes) and capacitor) and vary\$3 near3 capacit\$3

#	Document ID	Issue Date	Pages	Title	Current	Cntr	Re	Inventor	S	C	P	I
1	<input type="checkbox"/> US 20040095150 A1	20040520	10	Fluid dielectric variable	324/663			Johnson, Wayne L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/> US 20030090853 A1	20030515	10	Fluid dielectric variable	361/277			Johnson, Wayne L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/> US 6304091 B1	20011016	21	Absolute position sensin	324/662	324/		Shahroian, Erik J. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>